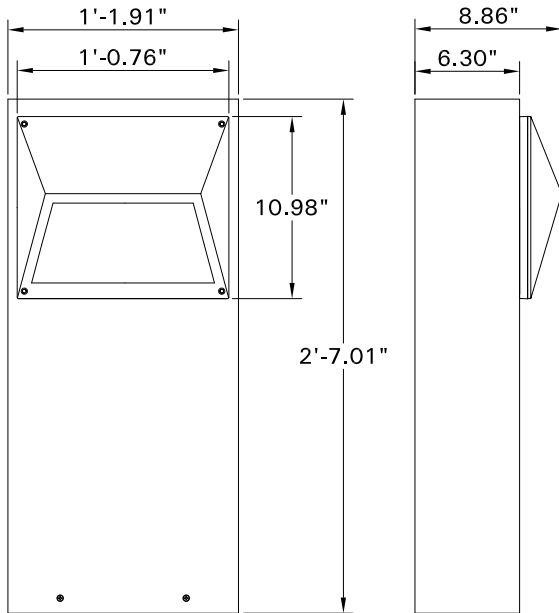
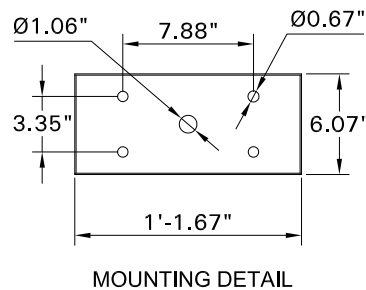
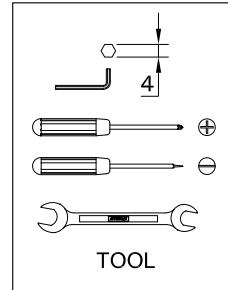


For installation of Eco Bollard.
Model. U10501-U10507.

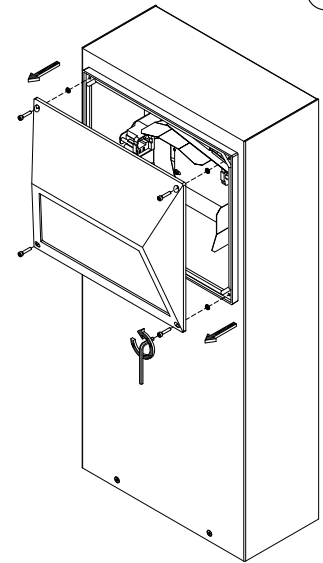
Product drawing (dimensions)



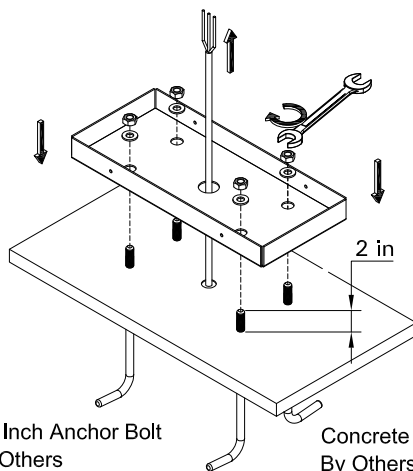
SUITABLE FOR WET LOCATIONS



①



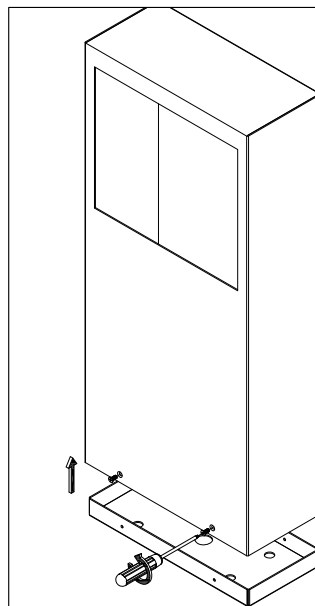
④



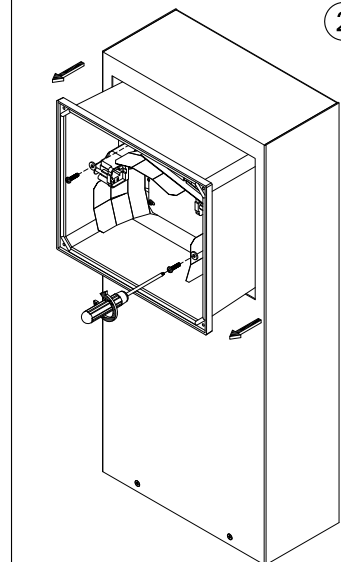
1/2 Inch Anchor Bolt
By Others

Concrete support
By Others

③



②



Notice to installer :

- 1.WIRING INSTRUCTIONS** Warning : RISK OF FIRE AND ELECTRICAL SHOCK. : FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY>FIXTURE IS INTENDED FOR INSTALLATION IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE, LOCAL AND FEDERAL CODE SPECIFICATIONS. DISCONNECT POWER BEFORE SERVICING.
- 2.This fixture has a VOLTAGE SPECIFIC BALLAST,Check that the supply voltage is the same as the installed ballast voltage.**

Ligman Lighting USA

Tanasbourne Commerce Center
3302 Nw 211th Terrace
Hillsboro Oregon 97124
Tel : 503-645-0500, Fax : 503-645-8100

www.ligmanlightingusa.com

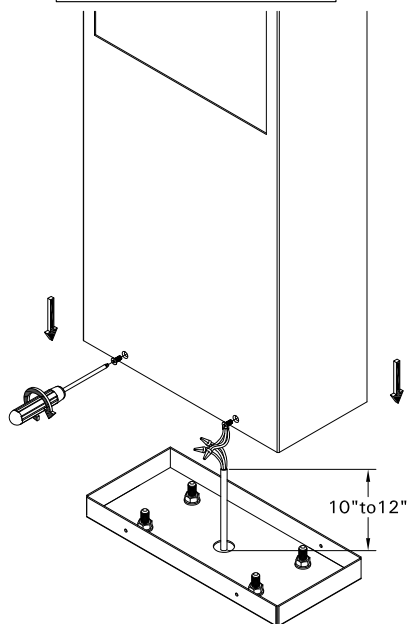
U 10501/03/12/11/REV.0
1/2



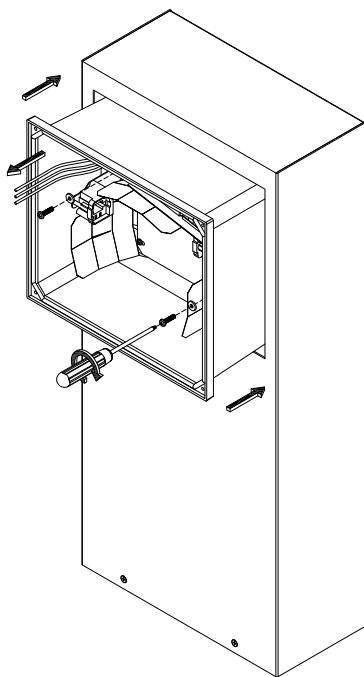
FM-TS-13/25-05-2007-REV.2

NOTE
Connect power using
UL Approved waterproof
wire nuts.

5

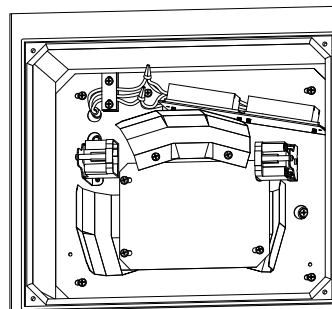


6

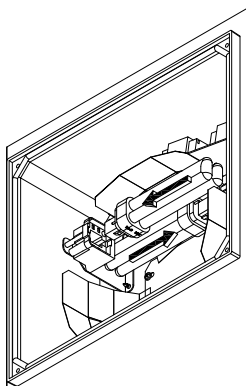


7

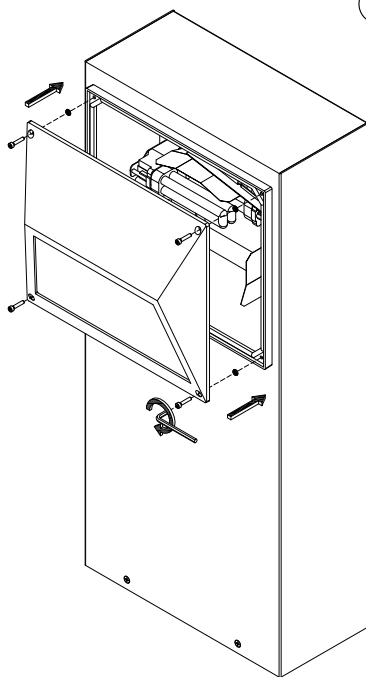
Connect Power
and Ground Wire.



8



9



10

